## PUBLIC INFORMATION

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U.S. Department of the Interior Bureau of Safety and Environmental Enforcement (BSEE)

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## **WELL POTENTIAL TEST REPORT (WPT)**

1. ORIGINAL	- Comment and a	3. WELL NO.		2. API NO. (with Completion			11. OPERATOR NAME and ADDRESS CONSERVATION (Submitting Office)  Cox Operating, LLC 1615 Poydras ST Suite 830 New Orleans, LA. 70112			
CORRECTION	00821	1001	10 DELEGARY		1141	114136200S02		Cox Operating, LLC		
8. FIELD NAME	5. AREA			50. RESERVOIR NAME			1615 Poydr Suite 830		ras ST Xico R	
Ship Shoal NAME SS 183 183			C8 San			The same of the sa			HETER STEELERS CALLED MISSING	2 V
88. TYPE OF REQUES	EN CONTRACTORIST DESCRIPTION		7. OF	PD NO.		A STATE OF THE PARTY OF THE STATE OF	RAT	OR NO.	The second second second second	IRST PRODUCTION
INITIAL RECOMPLETION	§§ 250.1151(a) a					V1510			11/12/201	8 =
REWORK	✓ RESERVOIR	TO SECURITION OF SECURITIONS		JNIT NO.		90. RESERVOIR CLASSIFICATION				
RECLASSIFICATION	NEW YORK STATES AND SECURIOR STATES AND SECURIOR STATES AND SECURIOR SECURI	RE MAP N/		<b>'</b> A		☐ SENSITIVE ☑ NONSENSIITIVE				
REESTABLISH	OTHER			\A/E1.1	TE /					
	7			WELL	_					1
92. DATE of TEST 93. PRODUCTION METH		The same of the sa	HOD 94. TYPE			. HOURS TESTED		96. CHOKE SIZE (Test)		97. PRETEST TIME
	11/12/2010   1 lowing			,				36.0	September of the late of the september o	36.0
98. CHOKE SIZE 99. SHUT-IN WELLHEAD PRESSURE (Gas wells only)				100. FLOWING TUBING PRE			SURE 101. STATIC BHP(Omit on Public Info.Copy)			
36.0 1105					81					
			OP PERFORATED IN					04. BOTTOM PERFORATED INTERVAL (md)		
155 8657							8665			
TEST PRODUCTION - 24 HOUR RATES										
105. OIL (BOPD) 106. GAS (MCFPD) 107. WATER (			ER (B	3WPD) 108. API @ 14.73 PSI						
75 175 312				29.5 .599						
115. OTHER ACTIVE O	COMPLETIONS IN RI	ESERVOIR (C	ontin	nue in Ren	narks	or attach an ac	ditio	nal she	et if necessary.	)
	VELL NAME API WELL NO.			The second state of the second			WELL NAME A		E AP	I WELL NO.
1.					5.					
2.					6					
3.					7.					
4.					8.					
91. REQUESTED MAXI	MUM PRODUCTION	RATE (MPR)	(Rea	uired only	for F	Pacific and Alas	ska C	OCS Rec	ions.)	
			1						,,	
26. CONTACT NAME 27. C					CONTACT TELEPHONE NO.			32. CONTACT E-MAIL ADDRESS		
Randy Guliuzo				504-603-1344			rguliuzo@coxoil.com			
28. AUTHORIZING OFFICIAL (Type or print name)					29. TITLE					
Rodney Dykes					President & COO					
30. AUTHORIZING SIGNATURE					31. DATE					
Verning and					06/10/2019					
THIS SPACE FOR BSEE USE ONLY REQUESTED MPR ACCEPTED REJECTED (Pacific and Alaska OCS Regions)										
BSEE AUTHORIZING OFFICIAL						EFFECTIVE DATE				

**BSEE** 

FORM BSEE-0126 (January/2016 - Replaces all previous editions of this form which may not be used.)

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116. REMARKS	
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	A Street of the
	JUN 1 3 2019
	JUN 13 2013
	Resource Conservation Section
	Resource Conservation  BSEE Gulf of Mexico Region
	ROEE Grill of Wash
CERTIFICATION: I certify that the information submitted is complete and	accurate to the best of my knowledge. I understand that making a
false statement may subject me to the cominal pendities of 18 U.S.C. 1001	
Name and Title: Jedny Louis Date	06/10/2019
Name and Title: Date	
PAPERWORK REDUCTION ACT/STATEMENT: The Paperwork Reduction	n Act of 1995 (44. U.S.C. 3501 et seq.) requires us to inform you that
this information is collected to implement the various environmental provision	ons of the OCS Lands Act. We use the information to determine well,
lease, and field producing capability and serves as the basis for approv Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered u	ing maximum production rates for certain oil and gas completions.
person is not required to respond to, a collection of information unless it disp	lays a currently valid OMB Control Number. Public reporting burden of
this form is estimated to average 3 hours per response, including the time the	ne geologists need to prepare the map, time for reviewing instructions,
gathering and maintaining data, and completing and reviewing the form. Dire	ect comments regarding the burden estimate or any other aspect of the
this form is estimated to average 3 hours per response, including the time the gathering and maintaining data, and completing and reviewing the form. Dire this form to the Information Collection Clearance Officer, Bureau of Safety are	ne geologists need to prepare the map, time for reviewing instructions, ect comments regarding the burden estimate or any other aspect of the

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